

ABSTRACT OF THE DISCLOSURE

A system for transferring electronic medical files is provided, such as for providing for patient file integrity and continuity in a telemedicine system. The system includes a record server that has a medical record data file for each patient, wherein each patient's medical record data file holds medical record data for that patient. A record client coupled to the record server receives the medical record data file. The medical record data is encapsulated to prevent modification of the medical record data, thus providing for integrity and continuity of the patient's medical record.